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Let Gly Ala Fro Gln Gln Fro Gly Fro Gly Fro Fro Fro Ser Arg Arg 130 138 140

Gly Val His Lys Glu Gly Ser Leu Gly Asp Glu Leu Leu Pro Leu Gly 148 - 150 - 156

Tyr Ser Glu Pro Glu Gln Gln Glu Gly Ala Ser Ala Gly Ala Pro Ser 165 170 175

Pro Thr Leu Glu Lou Ala Ser Arg Ser Fro Ser Gly Gly Ala Ala Gly 180 - 186 - 190

Pro Leu Leu Thr Pro Ser Gln Ser Leu Asp Gly Ser Arg Arg Ser Gly 195 200 205

Tyr lle Thr lle Gly Tyr Arg Gly Ser Tyr Thr lle Gly Arg Asp Ala 210 215 229

Glm Ala Asp Ala Lys Phe Arg Arg Val Ala Arg Ile Thr Val Cys Gly 225 - 290 - 255 - 240

Lys Thr Cor Lea Ala Lys Gla Val Fho Bly Asp Thr Lou Ash Bla Cor 245 - 25

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The Arg Ser Glo Ard Asp Ala Ard Ero Pro Gly Cys Tie Thr Tie Gly 100 100 110

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Val Val 30s 10s Ash Val 30y 31y 31h Val Tyr Eho Thr Arg His Zor 30 41

Thr Leu Ile Ser Ile Dre His Ser Leu Leu Trp Lys Met Phe Ser Pre 50 55 (a

Lys Arg Asp Thr Ala Asp Asp Leo Ala Lys Asp Coo Lys Gly Arg Fig. (6)  $\alpha_{\rm S}$ 

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Arg Asp Arg Gin Val Val Leu Pro Asp His Phy Fro Gin Lys Gly Arg 100 - 111

Led Lys Ark Glu Ala Wid Tyr Phe Gin Led Pro Asp Led Lys Led 115 120 125

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19 Asy lys 314 Sly Sl: 0+1 Aly Thr Ser Dys Ash Asy Leu Ser Thr Ser 3 E - 318 - 318 Ser Dys Asp Ser Glm Ser Glu Ala Ser Ser Pro Glm Glu Thr Val Ille Cys Gly Pro Val Thr Ard Gln Thr Ash Ile Gln Thr Leu Asp Arg Fro Ile Lys Lys Gly Fro Val Gln Leu Ile Gln Gln Ser Glu Met Arg Arg 360 Lys Ser Asp Leu Leu Arg Thr Leu Thr Ser Gly Ser Arg Glu Ser Ash 370 350 Met Sor Ser Lys Lys Lys Ala Val Lys Glu Lys Leu Ser Ile Glu Glu 385 390 395 400 Glu Leu Glu Lys Cys Ile Gln Asp Phe Leu Lys Ile Lys Ile Pro Asp 405 410 410Arg Phe Pro Glu Arg Lys His Pro Trp Gln Ser Glu Leu Leu Arg Lys 420 425 430 Tyr His Leu 435 <2109 8 <211 · 141 KLIZ: FRI <2134 Caenorhabditis elegans 

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Fro And Fr. Arg The Ala Ast. May Tyr Ast. The life the Sec. May Ala 115

Ald The Gly Bly Tyr lie Thr Leu Gly Tyr Arg Gly 138 - 141

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Ard Led Olk Sin Ard Sly Fhe Sid fle Val Sly Ser Sys Sly Sly Sly 218 - 218 - 228

Val Asp Ser Ser Sln Fhe Ser Glu Tyr Val Leu Ard Ard Glu Leu Ard 235 230 240

Arg Thr Pro Arg Val Pro Ser Val Ile Arg Ile Lys Gln Glu Pro Leu 248 - 258

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